

JC13 Rec'd FCT/PTG 14 MAR 2002

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<220>

<223> Description of Artificial Sequence: Forward PCR  
Primer for Exon 43

<400> 3

gcatggaaat cttgtgtttg tag

23

<210> 4

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Reverse PCR  
Primer for Exon 43

<400> 4

tgccctgccc ctctgctccc cttat

25

<210> 5

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Forward PCR  
Primer for Exon 7

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23

<210> 6

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Reverse PCR  
Primer for Exon 7

<400> 6

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20

<210> 7

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Forward PCR  
Primer for Exon 7

<400> 7

tcactgcttg gcttctcggtt cct

23

<210> 8

<211> 21

<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Reverse PCR  
Primer for Exon 7

<400> 8  
ggagcgtggg ccactgactt a 21

<210> 9  
<211> 25  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Reverse PCR  
Primer for Exon 43

<400> 9  
tgccctgccc ctctgctccc ctcac 25

<210> 10  
<211> 191  
<212> DNA  
<213> Homo sapiens

<400> 10  
gaaaacttat gtctacaggt gtgtgtccac cgaagcacca tctaccctgt gggccagttc 60  
tgggaggagg gctgcatgt gtgcacctgc accgacatgg aggatgccgt gatgggcctc 120  
cgcgtggccc agtgcctcca gaagccctgt gaggacagct gtcggtcggt gagggggca 180  
ggggctgggc a 191

<210> 11  
<211> 193  
<212> DNA  
<213> Canis sp.

<400> 11  
gaaatcttgt gttttaggt gtgtgtccac cgaggcacca tctaccctgt gggccagttc 60  
tgggaggagg cctgtgacgt gtgcacctgc acggacttgg aggactctgt gatgggcctg 120  
cgtgtggccc agtgcctcca gaagccctgt gaggacaact gcctgtcggt aaggggagca 180  
gaggggctgg gca 193